



Analytical Services, Inc.

Environmental and Analytical Services-Since 1994
California State Accredited Laboratory in Accordance with ELAP Certificate # 2332

Prepared for: DCOR, LLC
290 Maple Court Suite #290
Ventura, CA 93003
Attn: Jay Rao

Report Date: October 10, 2016
Laboratory Number: 162219
Project Name: PF Hillhouse Produced Water-Monthly
Sampled by: Ken Hindman

Enclosed are the analysis results for samples received October 3, 2016 with the Chain of Custody document. The sample was received in good condition, at 6°C, and it was identified and assigned the laboratory ID number listed below:

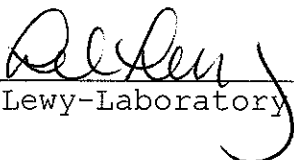
SAMPLE DESCRIPTION

CAS LAB NUMBER ID

Produced Water

162219-01

By my signature below, I certify that the results contained in this laboratory report comply with applicable standards for certification by the California Department of Public Health's Environmental Laboratories Accreditation Program (ELAP), both technically and for completeness, and that, based on my inquiry of the person or persons directly responsible for performing the analyses, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete.


Lance Lewy-Laboratory Director

If you have any further questions or concerns, please contact me at your convenience. This report consists of 1 page excluding the cover letter and the Chain of Custody.

This report shall not be reproduced except in full without the written approval of CAS. The test results reported represent only the item being tested and may not represent the entire material from which the sample was taken.



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CERTIFICATE OF ANALYSIS

Client: DCOR, LLC (PF Hillhouse)
CAS LAB NO: 162219
Analyst: AN

Date Sampled: 10/03/16
Date Received: 10/03/16
Date Analyzed: 10/08/16
Sample Matrix: Water

SALINITY EPA Method SM 210C

CAS Lab #	Sample ID	RESULTS (g/Kg)	Dilution Factor	PQL (g/Kg)
162219-01	Produced Water	20.0	1	1.0

QUALITY CONTROL REPORT

162219-MB	Method Blank	BQL	1	1.0
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g/Kg: grams/Kilograms

PQL: Practical Quantitation Limit

BQL: Below Quantitation Limit

